

## ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF AIR POLLUTION CONTROL -- PERMIT SECTION P.O. BOX 19506 SPRINGFIELD, ILLINOIS 62794-9506

FOR APPLICANT'S USE
Revision #:
Date: / /
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Source Designation:
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	SPRINGFIELD, ILLINOIS	62794-9506	Source Designation:
			FOR AGENCY USE ONLY
	SINGLE SOURCE	ID NO.:	FOR AGENCY USE UNLT
DETERMINATION		PERMIT NO.:	
		DATE:	
SE	CTION ONE	SOURCE INF	FORMATION
1)	SOURCE NAME:		
2)	SOURCE ID NO.:	3) DATE FORM I	PREPARED: / /
SE	CTION TWO	INSTRUCTIO	NS IN BRIEF
1)	COMPLETE SECTION FOUR FOR <u>EACH</u> SOURCE TO SINGLE SOURCE WITH THE PERMITTEE. THIS SE SOURCES OR IF ADDITIONAL SPACE IS NEEDED. COMPLETE SECTION FIVE OF THIS FORM AS THE	CTION MAY BE CO IF COMPLETING T	PIED AS NEEDED FOR ADDITIONAL HIS SECTION THERE IS NO NEED TO
2)	COMPLETE SECTION FIVE FOR <u>EACH</u> SOURCE THE SINGLE SOURCE WITH THE PERMITTEE. CHECK FORM A CONCISE BUT THOROUGH EXPLANATION THE ATTACHMENT(S) USING THE APPROPRIATE COPIED AS NEEDED FOR ADDITIONAL SOURCES	ALL THAT APPLY A NOF EACH CHECKE SINGLE SOURCE FA	ND PROVIDE AS AN ATTACHMENT TO THIS ED SINGLE SOURCE FACTOR. REFERENCE ACTOR CONDITION. THIS SECTION MAY BE
3)	REFER TO 286-CAAPP INSTRUCTIONS FOR FURTI	HER GUIDANCE ON	COMPLETING THIS FORM.
		TER COID/THOE OIL	
SE	CTION THREE	SINGLE SOU	
		SINGLE SOU	
	CTION THREE	SINGLE SOUI HE FOLLOWING):	RCE STATUS
WH	AT IS YOUR SOURCE STATUS (CHOOSE ONE OF T	SINGLE SOUI HE FOLLOWING): IGLE SOURCE WITH	RCE STATUS  H ANOTHER SOURCE.
WH	THE ABOVE MENTIONED SOURCE IS A SIN	SINGLE SOUID HE FOLLOWING): IGLE SOURCE WITH	H ANOTHER SOURCE.  H MULTIPLE SOURCES.
WH 1) 2)	CTION THREE  AT IS YOUR SOURCE STATUS (CHOOSE ONE OF TO  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS NOT	SINGLE SOUID HE FOLLOWING): IGLE SOURCE WITH	H ANOTHER SOURCE.  H MULTIPLE SOURCES.
WH  1)  2)  3)	CTION THREE  AT IS YOUR SOURCE STATUS (CHOOSE ONE OF TO  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS NOT	SINGLE SOUI HE FOLLOWING): IGLE SOURCE WITH A SINGLE SOURCE	H ANOTHER SOURCE.  H MULTIPLE SOURCES.  WITH ANOTHER SOURCE.
WH  1)  2)  NOT WILL	THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS NOT  SIGNA  E: THIS CERTIFICATION MUST BE SIGNED BY A RESPONS L BE RETURNED AS INCOMPLETE. I CERTIFY UNDER PENALTY OF LAW THAT, BASED INQUIRY, THE STATEMENTS AND INFORMATION C COMPLETE. THORIZED SIGNATURE:	SINGLE SOUR HE FOLLOWING): IGLE SOURCE WITH A SINGLE SOURCE TURE BLOCK IBLE OFFICIAL. APPLI	RCE STATUS  H ANOTHER SOURCE.  H MULTIPLE SOURCES.  WITH ANOTHER SOURCE.  CATIONS WITHOUT A SIGNED CERTIFICATION  AND BELIEF FORMED AFTER REASONABLE
WH  1)  2)  NOT WILL	THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS NOT  SIGNA  TE: THIS CERTIFICATION MUST BE SIGNED BY A RESPONS L BE RETURNED AS INCOMPLETE. I CERTIFY UNDER PENALTY OF LAW THAT, BASED INQUIRY, THE STATEMENTS AND INFORMATION C COMPLETE. THORIZED SIGNATURE:  BY:	SINGLE SOUR HE FOLLOWING): IGLE SOURCE WITH A SINGLE SOURCE TURE BLOCK IBLE OFFICIAL. APPLI	RCE STATUS  H ANOTHER SOURCE.  H MULTIPLE SOURCES.  WITH ANOTHER SOURCE.  CATIONS WITHOUT A SIGNED CERTIFICATION  AND BELIEF FORMED AFTER REASONABLE APPLICATION ARE TRUE, ACCURATE AND
WH  1)  2)  NOT WILL	THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS A SIN  THE ABOVE MENTIONED SOURCE IS NOT  SIGNA  E: THIS CERTIFICATION MUST BE SIGNED BY A RESPONS L BE RETURNED AS INCOMPLETE. I CERTIFY UNDER PENALTY OF LAW THAT, BASED INQUIRY, THE STATEMENTS AND INFORMATION C COMPLETE. THORIZED SIGNATURE:	SINGLE SOUR HE FOLLOWING): IGLE SOURCE WITH A SINGLE SOURCE TURE BLOCK IBLE OFFICIAL. APPLI	RCE STATUS  H ANOTHER SOURCE.  H MULTIPLE SOURCES.  WITH ANOTHER SOURCE.  CATIONS WITHOUT A SIGNED CERTIFICATION  AND BELIEF FORMED AFTER REASONABLE

THIS AGENCY IS AUTHORIZED TO REQUIRE THIS INFORMATION UNDER 39.5 OF THE ILLINOIS ENVIRONMENTAL PROTECTION ACT, 415 ILCS 5/39.5. FURTHER DISCLOSURE OF THIS INFORMATION IS REQUIRED UNDER THAT SECTION, MOREOVER AS ALSO PROVIDED IN THAT SECTION, FAILURE TO PROVIDE THIS INFORMATION MAY PREVENT THIS APPLICATION FROM BEING PROCESSED AND COULD RESULT IN THE APPLICATION BEING DENIED.

COL! THE	UMN, DESCRIBE THE FUNCTION AND PI	RODUCT/SERVICE OURCE BY CHOOS	E PROVIDED BY THE SINGLE SOURCE	CES WITH THIS SOURCE. FOR THE REQUE E. FOR THE REQUESTED SINGLE SOURCE REASONS LISTED BELOW, AND BRIEFLY E	RELATIONSHIP COLUMN, DESCRIBE
#	SOURCE NAME	SOURCE ID#	ADDRESS	SINGLE SOURCE DESCRIPTION	SINGLE SOURCE RELATIONSHIP <sup>A</sup>
1					
2					
3					
4					
5					

**OPERATING AS A SINGLE SOURCE WITH THIS FACILITY** 

SECTION FOUR

ÓTHER (EXPLAIN).

A CHOOSE OF THE FOLLOWING REASONS AND BRIEFLY EXPLAIN IF NECESSARY: 1) SAME SIC CODE, 2) SHARED COMPANY STRUCTURE (E.G., SAME PARENT COMPANY, SISTER COMPANIES, ETC.); 3) CONTRACTUAL RELATIONSHIP(S); 4) PROCESS/PRODUCTION CO-DEPENDENCY; 5) CONTIGUOUS OR ADJACENT PROPERTIES; 6) INTEGRATED FACILITIES; 7) SUPPORT FACILITY RELATIONSHIP (E.G., CONVEYS, STORES, OR OTHERWISE ASSISTS IN THE PRODUCTION OF A PRINCIPAL PRODUCT AT ANOTHER SOURCE), OR 8)

		SECTION FIVE NOT OPERATING AS A	SINGLE SOURCE WITH THIS FACILITY
1)	SOUR	CE NAME:	
2)	SOUR	CE STREET ADDRESS:	
3)	CITY:		
4)	ZIP:		5) PRIMARY SIC NO.:
6)	PRIMA	ARY STANDARD INDUSTRIAL CLASSIFICATION (S	SIC) CATEGORY:
7)	LATIT	UDE (DD:MM:SS):	8) LONGITUDE (DD:MM:SS):
	SI	NGLE SOURCE FACTORS: SINGLE MA	JOR INDUSTRIAL GROUPING (SIC CODE)
9)	GROL	BOVE MENTIONED SOURCE IS A STATIONARY SIPING (SIC CODE):  YES NO  ARY SIC NO. OF THE SINGLE SOURCE:	SOURCE BELONGING TO A <u><b>SINGLE MAJOR INDUSTRIAL</b></u>
		SINGLE SOURCE FACTO	RS: COMMON CONTROL
10)	THE A	BOVE MENTIONED SOURCE IS A STATIONARY S	SOURCE UNDER <u>COMMON CONTROL</u> :
		YES NO IF "YES", CONTINUE T	O QUESTION 11 AS THE SOURCE CONFIRMS A COMMON SHIP.
Α		SAME "PARENT" COMPANY BETWEEN THE TW	O (OR MORE) FACILITIES?
В		CONTRACTUAL RELATIONSHIPS BETWEEN TH	E TWO (OR MORE) FACILITIES?
С		A FINANCIAL CO-DEPENDENCY BETWEEN THE	TWO (OR MORE) FACILITIES?
D		JOINT OWNERSHIP BETWEEN THE TWO (OR M	IORE) FACILITIES?
Е		VOTING INTEREST BETWEEN THE TWO (OR M	ORE) FACILITIES?
F		SHARED LIABILITY BETWEEN THE TWO (OR MO	ORE) FACILITIES?
G		SHARED MANAGERIAL HIERARCHY BETWEEN	THE TWO (OR MORE) FACILITIES?
Н		CONTRACT-FOR-SERVICE RELATIONSHIP BET	WEEN THE TWO (OR MORE) FACILITIES?
ı		PROCESS/PRODUCTION CO-DEPENDENCY BE	TWEEN THE TWO (OR MORE) FACILITIES?
J		ADJACENT LOCATION BETWEEN THE TWO (OF	R MORE) FACILITIES?
K		FINANCIAL INTEREST BETWEEN THE TWO (OR	R MORE) FACILITIES?
L		COMMON EMPLOYEES BETWEEN THE TWO (O	R MORE) FACILITIES?
М		SHARED EQUIPMENT BETWEEN THE TWO (OR	MORE) FACILITIES?
N		LANDLORD-TENANT RELATIONSHIP BETWEEN	THE TWO (OR MORE) FACILITIES?
0		FUNDING RELATIONSHIP BETWEEN THE TWO	(OR MORE) FACILITIES?
Р		SHARED PRODUCTS OR BY-PRODUCTS BETW	EEN THE TWO (OR MORE) FACILITIES?
Q		SHARED TRANSPORTATION/PROCESS LINE BE	ETWEEN THE TWO (OR MORE) FACILITIES?
R			EFITS, HEALTH PLANS, RETIREMENT FUNDS, INSURANCE CTIONS BETWEEN THE TWO (OR MORE) FACILITIES?
S		SHARED RESPONSIBILITY FOR COMPLIANCE VITHE TWO (OR MORE) FACILITIES?	WITH AIR QUALITY CONTROL REQUIRMENTS BETWEEN
		OTHER (EXPLAIN):	
Т			

		SINGLE SOURCE FACTORS: CONTIGUOUS OR ADJACENT PROPERTIES
,		ABOVE MENTIONED SOURCE IS A STATIONARY SOURCE LOCATED ON ONE OR MORE <u>CONTIGUOUS OR</u> <u>CENT PROPERTIES</u> :
		YES NO IF "YES", CONTINUE TO QUESTION 12 AS THE SOURCE CONFIRMS A CONTIGUOUS OR ADJACENT RELATIONSHIP.
	APPR	OXIMATE STRAIGHT LINE DISTANCE TO THE SOURCE (MILES):
Α		WAS THE LOCATION CHOSEN DUE TO ITS PROXIMITY TO EXISTING FACILITY?
В		ARE THE FACILITIES INTEGRATED SUCH THAT THEY SIGNIFICANTLY AFFECT THE DEGREE TO WHICH THEY MAY BE DEPENDANT ON EACH OTHER?
С		ARE MATERIALS ROUTINELY TRANSFERRED BETWEEN FACILITIES?  WATERWAY RAILWAY OVER THE ROAD - PUBLIC ROAD OTHER (EXPLAIN): OTHER (EXPLAIN):
D		ARE EMPLOYEES SHUTTLED BETWEEN FACILITIES?  LINE WORKERS  MAINTENANCE AND/OR REPAIR CREWS  ADMINISTRATIVE PERSONNEL  SECURITY  ENVIRONMENTAL STAFF  OTHER (EXPLAIN):
Е		ARE PRODUCTION PROCESSES SPLIT BETWEEN FACILITIES AND/OR IS THERE A FUNCTIONAL INTER- RELATIONSHIP:  COMPONENTS PROCESSED IN FACILITY #1 AND FINISHED IN FACILITY #2.  RAW MATERIAL PROCESSED IN FACILITY #1 AND FINISHED IN FACILITY #2.  A BYPRODUCT PRODUCED IN FACILITY #1 AND PROCESSED IN FACILITY #2.  OTHER (EXPLAIN):
F		OTHER (EXPLAIN):
F		SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE
	THE A	
	THE A	SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE
	THE A	SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE  ABOVE MENTIONED SOURCE IS A STATIONARY SOURCE OPERATING AS A SUPPORT FACILITY:  YES NO IF "YES", STOP AS THE SOURCE CONFIRMS A SUPPORT FACILITY
12)	THE A	SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE  ABOVE MENTIONED SOURCE IS A STATIONARY SOURCE OPERATING AS A SUPPORT FACILITY:  YES NO IF "YES", STOP AS THE SOURCE CONFIRMS A SUPPORT FACILITY RELATIONSHIP.  THE SOURCE CONVEYS, STORES, OR OTHERWISE ASSISTS IN THE PRODUCTION OF A PRINCIPAL
12) A	THE A	SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE  ABOVE MENTIONED SOURCE IS A STATIONARY SOURCE OPERATING AS A SUPPORT FACILITY:  YES NO IF "YES", STOP AS THE SOURCE CONFIRMS A SUPPORT FACILITY RELATIONSHIP.  THE SOURCE CONVEYS, STORES, OR OTHERWISE ASSISTS IN THE PRODUCTION OF A PRINCIPAL PRODUCT AT ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES).  THE SOURCE PROVIDES MORE THAN 50 PERCENT OF ITS OUTPUT OR SERVICE TO ANOTHER
12) A B	THE A	SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE  ABOVE MENTIONED SOURCE IS A STATIONARY SOURCE OPERATING AS A SUPPORT FACILITY:  YES NO IF "YES", STOP AS THE SOURCE CONFIRMS A SUPPORT FACILITY RELATIONSHIP.  THE SOURCE CONVEYS, STORES, OR OTHERWISE ASSISTS IN THE PRODUCTION OF A PRINCIPAL PRODUCT AT ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES).  THE SOURCE PROVIDES MORE THAN 50 PERCENT OF ITS OUTPUT OR SERVICE TO ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES)?  THE SOURCE'S PROCESSES ARE SOLELY DERIVED/SUPPLIED FROM/TO ANOTHER STATIONARY
12) A B C	THE A	SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE  ABOVE MENTIONED SOURCE IS A STATIONARY SOURCE OPERATING AS A SUPPORT FACILITY:  YES NO IF "YES", STOP AS THE SOURCE CONFIRMS A SUPPORT FACILITY RELATIONSHIP.  THE SOURCE CONVEYS, STORES, OR OTHERWISE ASSISTS IN THE PRODUCTION OF A PRINCIPAL PRODUCT AT ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES).  THE SOURCE PROVIDES MORE THAN 50 PERCENT OF ITS OUTPUT OR SERVICE TO ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES)?  THE SOURCE'S PROCESSES ARE SOLELY DERIVED/SUPPLIED FROM/TO ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES).  THE SOURCE HAS THE "TECHNICAL CAPABILITY" TO PROVIDE OUTPUT OR SERVICE TO OTHER
12) A B C D	THE A	SINGLE SOURCE FACTORS: SUPPORT FACILITY RATIONALE  BOVE MENTIONED SOURCE IS A STATIONARY SOURCE OPERATING AS A SUPPORT FACILITY:  YES NO IF "YES", STOP AS THE SOURCE CONFIRMS A SUPPORT FACILITY RELATIONSHIP.  THE SOURCE CONVEYS, STORES, OR OTHERWISE ASSISTS IN THE PRODUCTION OF A PRINCIPAL PRODUCT AT ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES).  THE SOURCE PROVIDES MORE THAN 50 PERCENT OF ITS OUTPUT OR SERVICE TO ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES)?  THE SOURCE'S PROCESSES ARE SOLELY DERIVED/SUPPLIED FROM/TO ANOTHER STATIONARY SOURCE (OR GROUP OF STATIONARY SOURCES).  THE SOURCE HAS THE "TECHNICAL CAPABILITY" TO PROVIDE OUTPUT OR SERVICE TO OTHER CUSTOMERS.  THE SOURCE WOULD NOT EXIST AT THAT SITE BUT FOR ANOTHER STATIONARY SOURCE (OR GROUP